

ABSTRACT OF THE DISCLOSURE

A liquid flow regulation device utilizing a cage having a passageway with an exit. The passageway includes an open web portion and a closed wall portion adjacent to one another. A
5 floating element is confined to the passageway of the cage and is buoyant in the liquid found in a bottle. The floating element is unable to travel through the exit and obstructs the flow of liquid from the bottle when positioned adjacent a spout passage.